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S12 4	22	embedded with distribution with attributes	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/06 14:45
S12 7	0	717/104,106,168	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/11 17:08
S12 6	741	second with data adj model	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/11 17:08
S12 5	1444946	second with data model	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/11 17:08
S12 9	9570	((717/104,106,168) or (707/10)). CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/09/11 17:09
S12 8	2126	(717/104,106,168).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/09/11 17:09
S13 2	22	embedded with distribution with attributes	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/12 16:38
S13 1	741	second with data adj model	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/12 16:38
S13 0	9570	((717/104,106,168) or (707/10)). CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/09/12 16:38

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S13 6	3	S131 and S132	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/12 16:39
S13 5	0	S130 and S132	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/12 16:39
S13 4	0	S132 and S133	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/12 16:39
S13 3	38	S130 and S131	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/12 16:39

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L2	741	second with data adj model	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/12 21:03
L3	9829	((717/104-106,168) or (707/10)). CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/09/12 21:04
L4	0	1 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/12 21:04
L5	40	2 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/12 21:04
L6	3	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/09/12 21:04


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1 [Classification in Networked Data: A Toolkit and a Univariate Case Study](#)

Sofus A. Macskassy, Foster Provost

 May 2007 **The Journal of Machine Learning Research**, Volume 8

Publisher: MIT Press

 Full text available: pdf(517.36 KB) Additional Information: [full citation](#), [abstract](#)

This paper is about classifying entities that are interlinked with entities for which the class is known. After surveying prior work, we present NetKit, a modular toolkit for classification in networked data, and a case-study of its application to networked data used in prior machine learning research. NetKit is based on a node-centric framework in which classifiers comprise a local classifier, a relational classifier, and a collective inference procedure. Various existing node-centric relational classifiers are compared.

2 [Attribute Clustering for Grouping, Selection, and Classification of Gene Expression Data](#)

Wai-Ho Au, Keith C. C. Chan, Andrew K. C. Wong, Yang Wang

 April 2005 **IEEE/ACM Transactions on Computational Biology and Bioinformatics (TCBB)**, Volume 2 Issue 2

Publisher: IEEE Computer Society Press

 Full text available: pdf(2.58 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents an attribute clustering method which is able to group genes based on their interdependence so as to mine meaningful patterns from the gene expression data. It can be used for gene grouping, selection, and classification. The partitioning of a relational table into attribute subgroups allows a small number of attributes within or across the groups to be selected for analysis. By clustering attributes, the search dimension of a data mining algorithm is reduced. The reduction of ...

Keywords: Data mining, attribute clustering, gene selection, gene expression classification, microarray analysis.

3 [Special issue on learning from imbalanced datasets: Minority report in fraud detection: classification of skewed data](#)

Clifton Phua, Daminda Alahakoon, Vincent Lee

 June 2004 **ACM SIGKDD Explorations Newsletter**, Volume 6 Issue 1

Publisher: ACM Press


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IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

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IEEE STD IEEE Standard

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1. Calculating attribute values using inheritance structures in fuzzy object-c models

Pasi, G.; Yager, R.R.;

[Systems, Man and Cybernetics, Part C, IEEE Transactions on](#)

Volume 29, Issue 4, Nov. 1999 Page(s):556 - 565

Digital Object Identifier 10.1109/5326.798769

[AbstractPlus](#) | [References](#) | Full Text: [PDF\(132 KB\)](#) IEEE JNL[Rights and Permissions](#)

2. An approach to compute default attribute values in fuzzy object oriented

Pasi, G.; Yager, R.R.;

[Fuzzy Systems Proceedings, 1998. IEEE World Congress on Computational In](#)

Volume 2, 4-9 May 1998 Page(s):1326 - 1331 vol.2

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[AbstractPlus](#) | Full Text: [PDF\(668 KB\)](#) IEEE CNF[Rights and Permissions](#)

3. Bias Estimation and Correction in a Classifier using Product of Likelihood

Nagarajan, T.; O'Shaughnessy, D.;

[Acoustics, Speech and Signal Processing, 2007. ICASSP 2007. IEEE Internati](#)

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4. Extending Probabilistic Object Bases with Uncertain Applicability and Im

Nguyen, Hoa; Cao, Tru H.;

[Fuzzy Systems Conference, 2007. FUZZ-IEEE 2007. IEEE International](#)

23-26 July 2007 Page(s):1 - 6

Digital Object Identifier 10.1109/FUZZY.2007.4295415

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5. Online adaptation of HMMs to real-life conditions: a unified framework

Mokbel, C.;